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Docket No.: 8733.571.00-US

In the Specification:

Please amend paragraph [0052] as follows:



[0052] FIG. 6 illustrates a method forming a TFT of a pixel region by a sequential lateral solidification (SLS) method—in the active matrix organic electroluminescence display device according to a first embodiment of the present invention;

Please amend paragraph [0053] as follows:

[0053] FIG. 7 illustrates a method forming a pixel region and a TFT of a driving IC for driving the pixel region by an SLS method in the active matrix organic electroluminescence display device according to a second embodiment of the present invention;

Please amend paragraph [0063] as follows:



FIG. 7 illustrates a method forming a pixel part and a TFT of a driver IC for driving the pixel part by an SLS method in the active matrix organic electroluminescence display device according to the second embodiment of the present invention.